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Supplemental Amendment

Hon. Commissioner of Patents and Trademarks Washington, D.C. 2023/

Sir:

Please insert the following new claims 16-20:

A semi-crystalline, largely isotropic, foal-based carbon foam having a 16) thermal conductivity below about 1 Ŵ/m/°K.

The carbon foam of claim 1 having a density of between about 0.1 and 17) about 0.8 g/cm³.

A coal-based carbon foam produced by the direct heating of comminuted coal particles in a pressure controlled mold and under a non-oxidizing atmosphere to a temperature ranging from about 300° C to ab ut 700° C.

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